What Is Claimed Is:

A method for custom blending and fabricating a lipstick at a retail establishment to personal specifications of a person, the method comprising:

receiving a customer demand from the person for a custom blended lipstick at the retail establishment;

mixing selected quantities of a plurality of selected pigments in accordance with the customer demand to arrive at a pigment mixture;

softening at least one lipstick base via heat such that the lipstick base is suitable for mixing with pigments; thereafter

mixing the pigment mixture with the softened at least one lipstick base to arrive at a base-pigment mixture; thereafter

applying the base-pigment mixture to lips of the person for evaluation; thereafter

heating the base-pigment mixture; and cooling the base pigment mixture in a mold.

2. The method of claim 1 further comprising the step of adding at least one pigment during a step after the applying step and before the heating step to adjust the base-pigment mixture.

- 3. The method of claim 1 further comprising the step of adding at least one base during a step after the applying step and before the heating step to adjust the base-pigment mixture.
- 4. The method of claim 1 wherein said mold is a lipstick mold in which the base-pigment mixture is cooled in the lipstick mold to form a lipstick, further comprising:

removing the lipstick from the lipstick mold; and

affixing the lipstick to a lipstick case. CLP?

- 5. The method of claim 1 wherein the two steps of mixing are conducted on a blending sheet.
- 6. The method of claim 1 wherein the steps of the method are conducted while the person waits at the retail establishment.

A method for custom blending and fabricating lip coloring product to personal specifications of a person of using a kit at a retail establishment, the kit including a mold, a plurality of pigments and a plurality of bases, the method comprising the steps of:

receiving a customer demand from the person for a custom blended lipstick at the retail establishment;

mixing selected quantities of bases and pigments for lip coloring product selected from a plurality of pigments and bases;

heating the bases and pigments into liquefied form; cooling the bases and pigments in a mold.

The method of claim 7 wherein the mixing step comprises: 8. mixing selected quantities of a plurality of selected pigments in accordance with the customer demand to arrive at a pigment mixture;

softening at least one lipstick base via heat such that the lipstick base is suitable for mixing with pigments; and thereafter

mixing the pigment mixture with the softened at least one lipstick base to arrive at a base-pigment/mixture.

The method of claim 8 further comprising the step of adding and mixing at least one pigment during a step after said mixing step and before the heating step to adjust the base-pigment mixture.

10. The method of claim 7 wherein said but further includes a blending sheet, wherein said mixing step is conducted on the blending sheet.

11. The method of claim 7 wherein the heating step is performed in a microwave oven.

12. The method of claim 7 wherein said mold is a lipstick mold in which the base-pigment mixture is cooled in the lipstick mold to form a lipstick, further comprising:

removing the lipstick from the lipstick mold; and affixing the lipstick to a lipstick case.

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13. The method of claim 7 wherein the steps of the method are conducted while the person waits at the retail establishment.

14. A method for custom blending and fabricating lip coloring product using a kit at home, the kit including a mold, a plurality of pigments and at least one base, the method comprising the steps of:

mixing selected quantities of the at least one base and pigments for lip coloring product selected from a plurality of pigments and bases to form a mixture of a desired shade and texture the mixing step being conducted at the home;

heating the bases and pigments into liquefied form, the heating step being conducted at the home; and

cooling the bases and pigments in a mold, the cooling step being conducted at the home.

with an electrical device typically available at the home and not part of the kit.

16. The method of claim 16 wherein the heating step is conducted in a microwave over

17. The method of claim 16 wherein said mold is a lipstick mold in which the base-pigment mixture is cooled in the lipstick mold to form a lipstick, further comprising:

removing the lipstick from the lipstick mold; and affixing the lipstick to a lipstick case.

18. The method of claim 16 wherein said kit further includes a blending sheet, wherein said mixing step is conducted on the blending sheet.

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